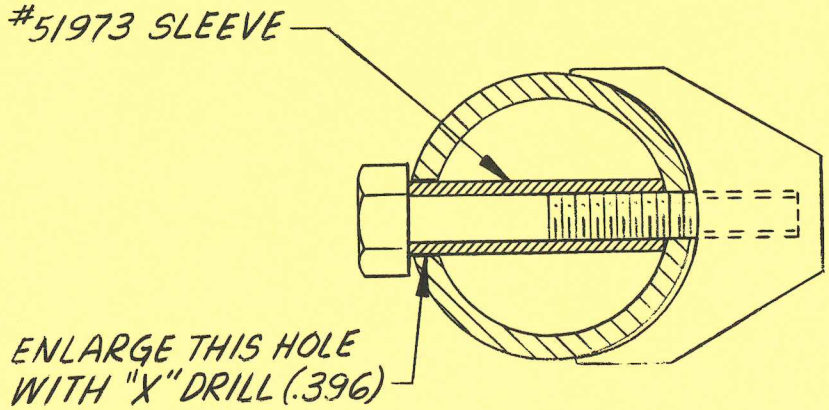
SERVICE BULLETIN # 1005

SUBJECT Handle Frame Strengthening

MODEL 49 & 77 DATE 10-10-57

It has been discovered that the saw frame, part number 28561A, was crushing as the screws which attach it to the gear case were tightened. This crushing, in turn, caused the gear case mounting to fail. As a measure to correct this condition, a spacer sleeve, part number 51973, has been put into the screw holes to bear the stress of the tightened screws.

These spacer sleeves, part number 51973, are available for use in saws which have already left the factory without them. To install the spacer sleeve, the outside screw holes at the bottom of the frame must be enlarged to .396 of an inch, using a size "X" drill.



LITHO IN U.S.A.